

	PROPOSITION 13						CLEAN WATER ACT SECTION 319(h) (NONPOINT SOURCE IMPLEMENTATION)	
	WATERSHED PROTECTION PROGRAM		NONPOINT SOURCE POLLUTION CONTROL		COASTAL NONPOINT SOURCE CONTROL PROGRAM			
<b>PURPOSE(S)</b>	a. assist in implementing watershed plans to reduce flooding, control erosion, improve water quality, and improve aquatic and terrestrial species habitats b. restore natural systems of groundwater recharge, native vegetation, water flows, and riparian zones c. restore the beneficial uses of waters of the state in watersheds d. provide matching funds for federal grant programs	79077	protect the beneficial uses of water throughout the state through the control of nonpoint source pollution	79110	restore and protect the water quality and environment of coastal waters, estuaries, bays, and near shore waters and groundwaters	79148	assist the State in implementing its nonpoint source pollution management program	CWA section 319(h)
<b>ELIGIBLE APPLICANTS</b>	a. municipalities b. local agencies c. nonprofit organizations  applicant must be a member of a "local watershed group" as defined in section 79078(b)	79079  79080(a)(2), 79078(b)	a. local public agencies b. nonprofit organizations formed by land owners to prepare and implement local nonpoint source plans	79114(a)	a. municipalities b. local public agencies c. educational institutions (community colleges, state colleges, and the University of California) d. nonprofit organizations	79148.8(a), 79148.2(a)	a. local public agencies b. educational institutions c. nonprofit organizations  d. Indian tribes	3/03 RFCP
<b>ELIGIBLE PROJECTS</b>	a. reduce chronic flooding or control water velocity and volume using vegetation management of other nonstructural methods  b. protect and enhance greenbelts and riparian and wetlands habitats  c. restore or improve habitat for aquatic or terrestrial species  d. monitor water quality conditions and assess the environmental health of watersheds  e. use GIS to display and manage environmental data describing watersheds f. prevent watershed soil erosion and sedimentation of surface waters g. support beneficial groundwater recharge capabilities h. otherwise reduce the discharge of pollutants to state waters from storm water or nonpoint sources i. develop local watershed management plans j. develop components of local watershed management plans that contribute to the development or implementation of species recovery plans k. meet requirements for nonfederal matching funds for Clean Water Act 205j or 319h grants	79080(c)(1)  79080(c)(2)  79080(c)(3)  79080(c)(4)  79080(c)(5) 79080(c)(6) 79080(c)(7) 79080(c)(8) 79079, 79080(d)(1) 79080(d)(2)  79080(e)	a. projects consistent with local watershed management plans and regional water quality control plans  b. broad-based nonpoint source projects  c. projects consistent with the SWRCB / RWQCB "Integrated Plan for Implementation of the Watershed Management Initiative (AKA watershed management chapters)"  d. projects that implement management measures and practices or other needed projects identified by the SWRCB pursuant to its nonpoint source control program 15-year implementation strategy and five-year implementation plan	79114(a)(1)  79114(a)(2)  79114(a)(3)  79114(a)(4)	a. projects designed to improve water quality at public beaches and to make improvements to ensure that coastal waters adjacent to public beaches meet bacteriological standards  b. projects to provide comprehensive capability for monitoring, collecting, and analyzing ambient water quality  c. projects to make improvements to existing sewer collection systems and septic systems for restoration and protection of coastal water quality  d. projects designed to implement storm water and runoff pollution reduction and prevention programs for restoration and protection of coastal water quality  e. projects consistent with the state's nonpoint source control program	79148.8(a)(1)  79148.8(a)(2)  79148.8(a)(3)  79148.8(a)(4)  79148.8(a)(5)	a. implementation of measures and practices that reduce or prevent Nonpoint Source (NPS) pollution to ground and surface waters  b. projects consistent with TMDLs, local watershed plans, and the California NPS Program Plan  c. technology transfer  d. demonstration projects  g. technical assistance h. monitoring i. public education / outreach	3/03 RFCP

OTHER PROJECT REQUIREMENTS	a. implementation projects must be consistent with local watershed management and regional water quality control plans	79079	a. projects shall demonstrate a capability of sustaining water quality benefits for a period of 20 years	79114(b)	a. demonstrate the capability of contributing to sustained, long-term water quality or environmental restoration or protection benefits for a period of 20 years	79148.8(c)	ineligible activities include: planning, studies, design, research, TMDL development, underground tank cleanup, activities undertaken pursuant to NPDES permits (including storm water permits), and the purchase of real estate and easements	3/03 RFCP
	b. projects shall be designed to withstand substantial flooding, include a minimum 10-year maintenance program, and demonstrate potential to provide watershed benefits for 20 years	79080(f)	b. projects shall have defined water quality or beneficial use goals	79114(b)	b. address the causes of degradation rather than the symptoms	79148.8(c)		
	c. projects shall be consistent with recovery plans for coho salmon, steelhead trout, or other threatened or endangered aquatic species, where such recovery plans exist	79088	c. projects shall utilize best management practices, management measures, or both	79114(c)	c. be consistent with water quality and resource protection plans prepared, implemented or adopted by the SWRCB, RWQCB, or Coastal Commission	79148.8(c)		
	d. upon completion, submit report that summarizes the project and identifies additional steps necessary to achieve the purposes of the local watershed management plan	79083(a)	d. upon completion, submit report that summarizes completed activities, indicates whether purposes have been met, and includes information collected in accordance with the project monitoring and reporting plan, including a determination of the effectiveness of the best management	79114(h)	d. projects shall be consistent with recovery plans for coho salmon, steelhead trout, or other threatened or endangered aquatic species, where such recovery plans exist	79148.8(i)		
					e. upon completion, submit report that summarizes completed activities, indicates	79148.8(e)		

DESIRABLE PROJECT CHARACTER- ISTICS	a. consider the entire ecosystem to be protected or restored	79080(j)(1)	N/A	N/A	seek to implement actions specified in recovery plans for coho salmon, steelhead trout, or other threatened or endangered aquatic species, where such plans exist	79148.8(i)	a. project implements water quality improvement activities for an impaired waterbody(ies) to help achieve the goals of an existing TMDL or a TMDL that is currently being developed	3/03 RFCP
	b. include definable targets and desired future conditions	79080(j)(2)					b. pollutant load reductions associated with the project activities can be estimated and/or measured; an annual estimate of load reductions is required for all projects that entail the removal or reduction of nitrogen, phosphorus, and/or sediment	
	c. support local community institutional capacity to restore watersheds	79080(j)(3)					c. project implements water quality improvements that are identified in a local watershed plan	
	d. include community decisionmaking by affected stakeholders in project design and fund allocation	79080(j)(4)					d. project results in the implementation of NPS Management Measure(s) described in the <i>Plan for California's NPS Pollution Control Program</i>	
	e. help protect intact or nearly intact ecosystems and watersheds	79080(j)(5)					e. project enhances collaboration and coordination among multiple stakeholders / agencies / interest groups and contributes to more effective watershed management	
	f. consider the economic benefits of the restoration project or program	79080(j)(6)					f. project includes activities that will contribute to ongoing NPS implementation within the watershed being addressed and will promote implementation throughout other areas in the region or State	
	g. address the root causes of degradation, rather than the symptoms	79080(j)(7)						
	h. maximize the use of other restoration funds	79080(j)(8)						
	i. include an educational component, if appropriate	79080(j)(9)						
	j. improve the quality of drinking water and support other beneficial uses of waters of the state, including coastal waters	79080(j)(10)						
	k. preserve agricultural land	79085.5(e)(1)						
	l. protect and enhance wildlife habitat	79085.5(e)(2)						
	m. protect and enhance recreational and environmental education resources	79085.5(e)(3)						
	n. protect lake water quality	79085.5(e)(4)						
	o. seek to implement actions specified in recovery plans for coho salmon, steelhead trout, or other threatened or endangered aquatic species, where such plans exist	79088						

PROJECT MONITORING & REPORTING REQUIREMENTS	(not applicable to development of local watershed management plans)	79080(g)	a. identify one or more nonpoint sources of pollution	79114(f)(1)	a. identify the nonpoint source or sources of pollution to be prevented or reduced	79148.8(d)(1)	an annual estimate of load reductions is required for all projects that entail the removal or reduction of nitrogen, phosphorus, and/or sediment	3/03 RFCP
	a. describe baseline water quality of waterbody impacted	79080(g)(1)	b. describe the baseline water quality of the waterbody impacted	79114(f)(2)	b. describe the baseline water quality or quality of the environment to be addressed	79148.8(d)(2)		
	b. describe manner in which proposed watershed restoration activities are implemented	79080(g)(2)	c. describe the manner in which the proposed practices or measures are implemented	79114(f)(3)	c. describe the manner in which the project will be effective in preventing or reducing pollution and in demonstrating the desired environmental results	79148.8(d)(3)		
	c. determine the effectiveness of the watershed restoration activities in preventing or reducing pollution	79080(g)(3)	d. determine the effectiveness of the proposed practices or measures in preventing or reducing pollution	79114(f)(4)				
	d. determine changes in the pattern of flow in affected streams that result from implementation of the project	79080(g)(4)						
	e. determines the economic benefits resulting from changes determined pursuant to c & d above	79080(g)(5)						
MATCH REQUIREMENTS	N/A	N/A	required for "capital cost projects": 15% of entire project cost if entire project cost <\$1M; 20% of entire project cost if entire project cost >\$1M	3/03 RFCP	required for "capital cost projects": 15% of entire project cost if entire project cost <\$1M; 20% of entire project cost if entire project cost >\$1M	3/03 RFCP	required for "capital cost projects": 15% of entire project cost if entire project cost <\$1M	3/03 RFCP
TOTAL PROGRAM FUNDS	\$90M (including 5% for administration and \$10M for set-asides)	79076, 79085.5(a), (b), (c) & (d), 79087	\$100M (including 5% for administration and \$15M for set-asides)	79113, 79114.2, 79116, 79117	\$90M (including 5% for administration and \$7M for set-asides)	79148.6, 79148.7, 79148.15, 79148.16	N/A	N/A
% OF TOTAL FUNDING TO BE USED FOR CAPITAL OUTLAY PROJECTS	≥ 85%	79080(b)	N/A	N/A	N/A	N/A	N/A	N/A
GEOGRAPHIC ALLOCATION OF FUNDING	60% in Los Angeles, Orange, Riverside, San Diego, San Bernardino, and Ventura counties	79079.5	60% in Los Angeles, Orange, Riverside, San Diego, San Bernardino, and Ventura counties	79114.5(a)	60% in portions of Los Angeles, Orange, Riverside, San Diego, San Bernardino, and Ventura counties located in regions 1, 2, 3, 4, 8 or 9	79148, 79148.10(a)	statewide	3/03 RFCP
	40% in other counties	79079.5	40% in other counties	79114.5(b)	40% in portions of other counties located in regions 1, 2, 3, 4, 8 or 9	79148, 79148.10(b)		
	\$35M set-aside for small communities	79084						
FUNDING AVAILABLE TO SAN DIEGO REGION IN 3/03 RFCP	\$32.8M (including \$1M for planning and \$7.9M set-aside for small communities with financial hardship)	3/03 RFCP	\$18.5M	3/03 RFCP	\$4.1M	3/03 RFCP	~\$5M - \$6M	3/03 RFCP
MAXIMUM FUNDING AVAILABLE PER GRANT	\$5M (\$200K per plan for development of local watershed management plans)	79080(b), 79080(d)(1)	\$5M	79114(a)	\$5M	79148.8(a)	\$500K	3/03 RFCP
KEY TERMS / DEFINITIONS	local agency	79078(a)	best management practices	79111(a)	educational institution	79148(a)	N/A	N/A
	local watershed group	79078(b)	capital costs	79111(b)	local public agency	79148(b)		
	local watershed management plan	79078(c)	management measures	79111(c)	municipality	79148(c)		
	municipality	79078(d)	local public agency (term used but not defined)	79114(a)	nonprofit organization	79148(d)		
	nonprofit organization	79078(e)	nonprofit organization (term used but not defined)	79114(a)	capital costs	79148.8(f)		
	capital outlay (term used but not defined)	79080(b)						
	small community	79084(b)						